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SESSION RESUMED IN FILE 'CAPLUS, CABA, AGRICOLA, BIOSIS'

AT 21:55:36 ON 28 NOV 2004

FILE 'CAPLUS' ENTERED AT 21:55:36 ON 28 NOV 2004

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FILE 'CABA' ENTERED AT 21:55:36 ON 28 NOV 2004

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FILE 'AGRICOLA' ENTERED AT 21:55:36 ON 28 NOV 2004

FILE 'BIOSIS' ENTERED AT 21:55:36 ON 28 NOV 2004

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COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
10.20	10.41

FULL ESTIMATED COST

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(FILE 'HOME' ENTERED AT 21:50:24 ON 28 NOV 2004)

FILE 'CAPLUS, CABA, AGRICOLA, BIOSIS' ENTERED AT 21:50:44 ON 28 NOV 2004

L1 16005 S ANAEROBIC AND PROMOTER

L2 1716 S PLANT AND L1

L3 2 S HARVEST AND L2

=> d l3

L3 ANSWER 1 OF 2 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN

AN 2004:384443 BIOSIS

DN PREV200400385306

TI Expression of a bacterial asparagine synthetase gene in oilseed rape
(Brassica napus) and its effect on traits related to nitrogen efficiency.

AU Seiffert, Beatrix; Zhou, Zewen; Wallbraun, Michael; Lohaus, Gertrud;

Moellers, Christian [Reprint Author]

CS Inst Pflanzenbau und Pflanzenzuchtung, Siebold Str 8, D-37075, Gottingen,
Germany

cmoelle2@gwdg.de

SO Physiologia Plantarum, (August 2004) Vol. 121, No. 4, pp. 656-665. print.

ISSN: 0031-9317 (ISSN print).

DT Article

LA English

ED Entered STN: 29 Sep 2004

Last Updated on STN: 29 Sep 2004

=> d l3 2

L3 ANSWER 2 OF 2 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN

AN 2001:157395 BIOSIS

DN PREV200100157395

TI Acceleration of potato tuber sprouting by the expression of a bacterial
pyrophosphatase.

AU Farre, Eva M. [Reprint author]; Bachmann, Antje; Willmitzer, Lothar;

Tretheway, Richard N.
 CS Max-Planck-Institut fuer Molekulare Pflanzenphysiologie, Am Muehlenberg 1,
 D-14476, Golm, Germany
 farre@pimp-golm.mpg.de
 SO Nature Biotechnology, (March, 2001) Vol. 19, No. 3, pp. 268-272. print.
 ISSN: 1087-0156.
 DT Article
 LA English
 ED Entered STN: 28 Mar 2001
 Last Updated on STN: 15 Feb 2002

=> d hsi
 'HSI' IS NOT A VALID FORMAT FOR FILE 'BIOSIS'

The following are valid formats:

The default display format is BIB.

ABS ----- AB
 ALL ----- AN, DN, TI, AU, CS, PI, SO, DT, FS, LA, OS, ED, AB,
 NCL, CC, IT (CT, ST), GT, ORGN, RN, CN, GEN
 BIB ----- AN, DN, TI, AU, CS, PI, SO, DT, FS, LA, OS, ED
 CBIB ----- AN, compressed bibliographic information
 DALL ----- ALL, delimited for post-processing
 TABS ----- ABS, with text label
 IALL ----- ALL, indented with text labels
 IBIB ----- BIB, indented with text labels
 IIND ----- IND, indented with text labels
 IND ----- NCL, CC, IT (CT, ST), GT, ORGN, RN, CN, GEN
 HIT ----- all fields containing hit search terms
 HITIND ----- IND
 KWIC ----- Hit terms plus 20 words on either side
 OCC ----- number of occurrences of hit terms and fields
 in which they occur

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 PY.

To display a particular field or fields, enter the display field
 codes. For a list of display field codes, enter 'HELP DFIELDS'
 at an arrow prompt (=>). Examples of formats include: 'BIB';
 'AB'; 'SO'. You may specify the format fields in any order,
 and the information will be displayed in the same order as the
 format specification.

The same formats (except for HIT, HITIND, KWIC, and OCC) may be
 used with the DISPLAY ACC command to display the record for a
 specified Accession Number.
 ENTER DISPLAY FORMAT (BIB):end

=> d his

(FILE 'HOME' ENTERED AT 21:50:24 ON 28 NOV 2004)

FILE 'CAPLUS, CABA, AGRICOLA, BIOSIS' ENTERED AT 21:50:44 ON 28 NOV 2004

L1 16005 S ANAEROBIC AND PROMOTER
 L2 1716 S PLANT AND L1
 L3 2 S HARVEST AND L2

=> s recombinase
 L4 6621 RECOMBINASE

=> s ligand bindin domain
L5 1 LIGAND BINDIN DOMAIN

=> s ligand binding domain
L6 6282 LIGAND BINDING DOMAIN

=> s l6 and l4
L7 67 L6 AND L4

=> s l7 and GapC4
L8 2 L7 AND GAPC4

=> d 1-2

L8 ANSWER 1 OF 2 CAPLUS COPYRIGHT 2004 ACS on STN

AN 2002:123197 CAPLUS

DN 136:162341

TI Inducible expression constructs for site-specific **recombinase**
genes and their use in regulated excision of transforming DNA from plant
genomes with selection of transformed plants

IN Buelow, Lorenz; Duering, Klaus

PA MPB Cologne G.m.b.H., Germany

SO PCT Int. Appl., 29 pp.

CODEN: PIXXD2

DT Patent

LA German

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2002012474	A2	20020214	WO 2001-DE2511	20010704
	W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
	RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG				
	DE 10038573	A1	20020221	DE 2000-10038573	20000803
	AU 2001079561	A5	20020218	AU 2001-79561	20010704
PRAI	DE 2000-10038573	A	20000803		
	WO 2001-DE2511	W	20010704		

L8 ANSWER 2 OF 2 CAPLUS COPYRIGHT 2004 ACS on STN

AN 2001:851406 CAPLUS

DN 136:1627

TI Inducible expression constructs for site-specific **recombinase**
genes and their use in regulated excision of transforming DNA from plant
genomes

IN Duering, Klaus

PA MPB Cologne G.m.b.H., Germany

SO PCT Int. Appl., 31 pp.

CODEN: PIXXD2

DT Patent

LA German

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2001088164	A1	20011122	WO 2001-DE780	20010228
	W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN,				

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 ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU,
 LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PL, PT, RO, RU, SD,
 SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU,
 ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM
 RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY,
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 BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG
 DE 10024740 A1 20011129 DE 2000-10024740 20000519
 AU 2001046363 A5 20011126 AU 2001-46363 20010228
 PRAI DE 2000-10024740 A 20000519
 WO 2001-DE780 W 20010228
 RE.CNT 2 THERE ARE 2 CITED REFERENCES AVAILABLE FOR THIS RECORD
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

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=> dup rem 17
 PROCESSING COMPLETED FOR L7
 L9 45 DUF REM L7 (22 DUPLICATES REMOVED)
 => d his

(FILE 'HOME' ENTERED AT 21:50:24 ON 28 NOV 2004)

FILE 'CAPLUS, CABA, AGRICOLA, BIOSIS' ENTERED AT 21:50:44 ON 28 NOV 2004
 L1 16005 S ANAEROBIC AND PROMOTER
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 L4 6621 S RECOMBINASE
 L5 1 S LIGAND BINDIN DOMAIN
 L6 6282 S LIGAND BINDING DOMAIN
 L7 67 S L6 AND L4
 L8 2 S L7 AND GAPC4
 L9 45 DUP REM L7 (22 DUPLICATES REMOVED)

=> s 19 and plant
 L10 3 L9 AND PLANT

=> d 1-3

L10 ANSWER 1 OF 3 CAPLUS COPYRIGHT 2004 ACS on STN
 AN 2002:927605 CAPLUS
 DN 137:380950
 TI Method of transforming **plant** cells and modification of
plant genomes
 IN Rouwendal, Gerard Johan Adolph
 PA Plant Research International B.V., Neth.
 SO PCT Int. Appl., 50 pp.
 CODEN: PIXXD2
 DT Patent
 LA English
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2002097102	A2	20021205	WO 2002-NL349	20020530
	WO 2002097102	A3	20030814		

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 GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR,

LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH,
 PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ,
 UA, UG, US, UZ, VN, YU, ZA, ZM, ZW
 RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY,
 KG, KZ, MD, RU, TJ, TM, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB,
 GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA,
 GN, GG, GW, ML, MR, NE, SN, TD, TG
 EP 1264891 A1 20021211 EP 2001-202078 20010531
 R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
 IE, SI, LT, LV, FI, RO, MK, CY, AL, TR
 EP 1404849 A2 20040407 EP 2002-738967 20020530
 R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
 IE, SI, LT, LV, FI, RO, MK, CY, AL, TR
 JP 2004533251 T2 20041104 JP 2003-500267 20020530
 US 2004185567 A1 20040923 US 2004-479395 20040421
 PRAI EP 2001-202078 A 20010531
 WO 2002-NL349 W 20020530

L10 ANSWER 2 OF 3 CAPLUS COPYRIGHT 2004 ACS on STN
 AN 2002:123197 CAPLUS
 DN 136:162341

TI Inducible expression constructs for site-specific **recombinase**
 genes and their use in regulated excision of transforming DNA from
plant genomes with selection of transformed **plants**

IN Buelow, Lorenz; Duering, Klaus
 PA MPB Cologne G.m.b.H., Germany
 SO PCT Int. Appl., 29 pp.

CODEN: PIXXD2

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 LA German

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PI WO 2002012474	A2	20020214	WO 2001-DE2511	20010704
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DK, DM, DE, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG				
DE 10038573	A1	20020221	DE 2000-10038573	20000803
AU 2001079561	A5	20020218	AU 2001-79561	20010704
PRAI DE 2000-10038573	A	20000803		
WO 2001-DE2511	W	20010704		

L10 ANSWER 3 OF 3 CAPLUS COPYRIGHT 2004 ACS on STN
 AN 2001:851406 CAPLUS
 DN 136:1627

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IN Duering, Klaus
 PA MPB Cologne G.m.b.H., Germany
 SO PCT Int. Appl., 31 pp.

CODEN: PIXXD2

DT Patent
 LA German

FAN.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI	WO 2001088164	A1	20011122	WO 2001-DE780	20010228
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	DE 10024740	A1	20011129	DE 2000-10024740	20000519
	AU 2001046363	A5	20011126	AU 2001-46363	20010228
PRAI	DE 2000-10024740	A	20000519		
	WO 2001-DE780	W	20010228		
RE.CNT	2	THERE ARE 2 CITED REFERENCES AVAILABLE FOR THIS RECORD ALL CITATIONS AVAILABLE IN THE RE FORMAT			